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tro_	AA	4,946,799 .	8/7/90	Blake, et al.	437	41	(IF APPRO
1	АВ	5,420,055	5/30/95	Vu, et al	437	40	11/9/89
	AC	4,006,458	2/1/77	Booher	340	147 R	11/16/93
	AD	5,448,513	9/5/95	Hu, et al.	365		2/9/76
	AE	5,498,882	3/12/96	Houston	257		1/20/95
	AF	4,169,233	9/23/79	Haraszti	307		2/24/78
	AG	4,253,162	2/24/81	Hollingsworth	365		8/-28/-79
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1.1	AI	4,700,086	10/13/87	Ling, et al.	307	1	4/23/85

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		OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
****	AN	E. DUBOIS, ET AL., ANOMALOUS VOLTAGE OVERSHOOT DURING TURN-OFF OF THIN-FILM n-CHANNEL SOI MOSFET'S, IEEE ELECTRON DEVICE LETTERS, VOL. 14, NO. 4, APRIL 1993,
	AO	JACQUES GAUTIER, ET AL. ON THE TRANSIENT OPERATION OF PARTIALLY DEPLETED SOI NMOSFET'S, IEEE ELECTRON DEVICE LETTERS, VOL. 16, NO 11, NOV. 1995,
	AP	DONGWOOK SUH, ET AL. PHYSICAL MODELING OF BENEFICIAL DYNAMIC FLOATING-BODY EFFECTS IN NON- FULLY DEPLETED SOI CMOS CIRCUITS, PROCEEDINGS 1994 IEEE INTERNATIONAL SOI CONFERENCE, OCT.

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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449 (Modified)

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION

DISCLOSURE STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.

FI9-96-085

SERIAL NO.

APPLICANT:

ROY FLAKER (DECEASED), ET AL.

FILING DATE:

GROUP:

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- M	AA	4,494,015	1/15/85	FRIELING	ET AL.	307	268	2/8/92	
	АВ	4,513,431	4/23/85	CHAMBERLA	AIN, ET AL.	377	60	6/7/82	
	AC	3,990,056	11/2/76	LUISI, E1	AL.	340	173	10/2/75	
	AD	3,916,169	10/28/75	COCHRAN,	ET AL.	235	156	9/13/73	
	AE	5,489,792	2/6/96	HU, ET AL		257	347	4/7/94	
	AF	5,145,802	9/8/92	TYSON, ET	AL.	437	63	11/12/9	1
	AG	5,293,052	3/8/94	CHERNE, E	T AL.	257	349	3/23/92	
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M	AI	5,045,916	9/3/91	VOR, ET A	L.	357	71	7/19/89	
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	,,	OTHER ART (Inc	luding Aut	hor, Tit	le, Date, Per	tinent Pages	s. etc.)		
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	AN	JACQUES GAUTIER,	ET AL., BODY	CHARGE	RELATED TRANSIENT EFFE	CTS IN F	LOAT	ING BODY S	POMM IO	FET's	
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DONGWOOK SUH, ET AL., A PHYSICAL CHARGE-BASED MODEL FOR NON-FULLY DEPLETED SOI MOSFET'SAND ITS
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INFORMATION DISCLOSURE CHAPLOR (Use several sheets if necessary),

Docket Number (Optional) FI9-96-085

22/98

Application Number

Applicant(s)

Roy Flaker (deceased) Filing Date

Group Art Unit

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•EXAMINER	REF	DOCUMENT NUMBER		NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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-10		5,729,039	3/17/98	BEYER, ET AL.	257	347	5/3/96
		5.736,891	<i>∔/7/98</i>	BUTI, ET AL.	327	434	1/11/96
		5,753,525	5/19/98	HSU, ET AL.	437	43	12/19/95
		5,759,907	6/2/98	ASSADERAGHI, ET AL.	438	386	3/21/97
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		_5,663,578	9/2/97	-HSU, ET AL.	257	66	8/2/96
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		5,633,522	5/27/97	DORLEANS, ET AL.	257	344	5/14/96
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	-	5,599,725	2/4/97	DORLEANS, ET AL.	437	40	11/22/94
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OTHER DOCUMENTS

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